[Name of Document]

Abstract

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[Problems] To reduce the number of electric connectors used in a connecting structure and reduce the connecting work so as to reduce the costs of the connecting structure and compactify the connecting structure.

[Means for solution] An electric connector 100 for electrically connecting two articles each having a conductive part, the electric connector comprising a housing 110, which is fitted to at least one of the articles, and a contact 120, which is provided on the housing and has a connecting part 121 to be connected to a conductive part 211 of the first article 210 and a contacting part 122 to be made to contact, with a pressing force, a conductive part 221 of the second article 220.

[Chosen drawing] Figure 1